

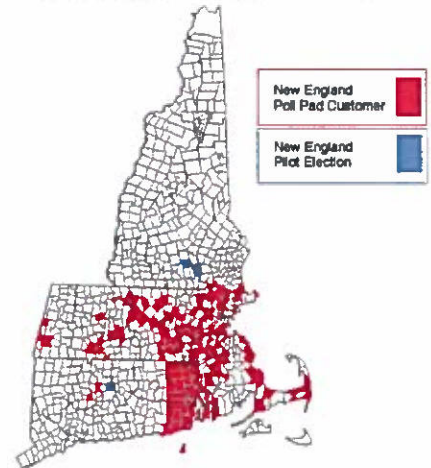


ANY LINE, ANY TIME. SOLUTION



MOST TRUSTED E-POLL BOOK IN NEW ENGLAND

2,200 + Units Deployed



All in One Solution

The iPad-based electronic Poll Pad is the next generation of electronic polling books for voters & election officials.

Early Voting: Process voters throughout early voting period on Poll Pad and run reports for upload into your VR database. Speed up check in for registered voters by scanning Drivers Licenses or Voter ID cards on Poll Pad.

Town Meetings: Speed up check-in without the need for bulky voting lists. Eliminate the need for alphabetical lines. Receive Quorum results instantly without counting names.

Same Day Registrations: Eliminate paper forms by processing new registrants on the Poll Pad. Print compact receipts for wet signature & storage. Data is formatted for upload into your VR database.



LHS Associates, Inc.
10 Manor Parkway, Unit B
Salem, NH 03079
(888)547-8683
www.lhsassociates.com



PILOTED IN NEW HAMPSHIRE 2016 & 2018

"We are happy to be on the cutting edge of this technology. It will increase accuracy while processing voters more quickly. Bedford is paving the way for the future."

- Lori Radke, Town Clerk

"Our citizens and poll workers were delighted by the system. Most of all, though, I was blown away by the level of service and the commitment to and respect for our process. The LHS and Knowink team supported us through every single step of the process before during and after our election."

-Kristin Grages, Chairperson, Supervisors of the Checklist,
Londonderry New Hampshire

RHODE ISLAND SINCE 2016

"Poll workers and voters especially appreciated how easy the Poll Pads are to use....it's really a wow factor."

- Secretary of State Nellie Gorbea
State of Rhode Island

NEW BRITAIN, CONNECTICUT

The attention to detail in setting up the training sessions and excellent direction with Poll Pad troubleshooting has been par excellence!

- Peter Gostin, Republican Registrar of Voters
- Lucian Pawlak, Democratic Registrar of Voters
New Britain, CT